

FORM PTO-1449
MODIFIED)US DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

Atty. Docket No. IN-5597

LIST OF ART CITED BY APPLICANT
(Use sever of sheets if necessary)

In re Application of: John E. Boisseau, et al.

Serial No.: 10/789,764

Filed: February 27, 2004

U.S. PATENT DOCUMENTS

Examiner Initial		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/C.M./	AA	3,488,681	1/6/70	Mita, et al.			8/6/68
	AB	3,886,791	6/3/75	Grossman			7/23/73
	AC	4,012,954	3/22/77	Klippert			1/20/76
	AD	4,874,952	10/17/89	Arnaud et al.			4/28/88
↓	AE	5,476,636	12/19/95	Tomista et al.			3/8/95
	AF	5,998,799	12/7/99	Cremer, et al.			2/4/98

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/C.M./	BA	Ulrich Schulz, et al., entitled "The environmental etch resistance of high-quality PU clear coats", pages 1-6.
	BB	Reiskirchen, entitled "Weathering tests using fluorescent lamps as radiation sources", 1988, pp. 27-29.
	BC	Lab & Production, European Coating /s Show 93, pp.
	BD	Atlas Electric Devices Co., entitled "Extreme climate Accelerated Weathering XR35", pp. 1-5.
	BE	Magnus Palm, et al, entitled "New accelerated weathering tests including acid rain", Vol. 74, No.924, January 2002, pp. 69-74.
	BF	Heraeus Industrietechnik Suntest CPS +, entitled "Makes your products stand up to light", "Sunshine any time, day or night", "Optimum sunlight simulation", "Show your products in their true light", pp. 1-6.
	BG	Cyclic Corrosion Testers: How they Work, pp. 1-2.
	BH	Martin J. W., et al., entitled "Integrating sphere-based ultraviolet exposure chamber design for photodegradation of polymeric materials", Vol. 63 297-304, 1999.
	BI	George D. Vaughn, et al., entitled "An accelerated test procedure for the evaluation of acid-etch resistance of coatings", August 2001, pp. 74-76.
	BJ	W.R. Rogers, et al, entitled « Study of the attack of acidic solutions on melamine-acrylic basecoat/clearcoat paint systems, vol. 70, no. 877, February 1998, pp. 83-96.
	BK	Mark T. Knaebe, et al., entitled „Field study on the effect of acidic conditions on the adhesion of paint to western redcedar”, vol. 68, no. 856, May 1996, pp. 27-30.
	BL	Kesternich, W., entitled "Corrosion testing of metallic and non-metallic materials and protective finishes", 1951, 587-588.
	BM	J.W. Holubkr, et al., Acid etch of resistance of automotive clearcoats. I: laboratory test method development", vol. 72, no. 901, February 2000, pp. 77-82.
	BN	Grossman, entitled Metallic and other non-organic coatings – sulfur dioxide test with general condensation of moisture", 1985-02-01, pp. header, and 1-4.
	BO	Kohler, Corrosion tests, com, entitled "HK 400/800 UV", 9/17/03, pp. 1-6.
	BP	P.J. Schmitz, et al., Acid etch of automotive clearcoats LL. Comparison of degradation chemistry in laboratory and field testing", vol. 72, no. 902, May 2000, pp. 53-61.
↓	BQ	P.J. Schmitz, et al., entitled "Mechanism for environmental etch of acrylic melamine-based automotive clearcoats: identification of degradation products", vol. 72, no. 904, May 2000, pp. 39-45.

EXAMINER /Christine Mui/

DATE CONSIDERED 07/12/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

*Applicant has modified this form by deleting the word "prior".